

Kindly amend claims 2 and 10 by rewriting them in amended form as follows:

B' 2. (Twice Amended) A display device comprising:
an insulating substrate on which a group of display electrodes, a group of wiring electrodes and a group of connection pads are formed, the wiring electrodes being connected to the connection pads and the display electrodes and being arranged in at least one group;

an opposing substrate opposed to the insulating substrate;

a display material contained in a spacing between the insulating substrate and the opposing substrate in a sealed manner; and

a dummy electrode provided on the insulating substrate adjacent an outermost wiring electrode of each group of wiring electrodes, the dummy electrode not being connected to any of the connection pads;

wherein the display electrodes are transparent electrodes, and the wiring electrodes are metallized by plating only portions of the transparent electrodes extending beyond a side edge of the opposing substrate.